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NEWS	1	Feb	2	Web Page URLs for STN Seminar Schedule - N. America
NEWS	2	Dec	17	Expanded CAPLUS Coverage of US, Japanese, WIPO, EPO, and German patents
NEWS	3	Feb	1	Addition of Machine-Translated Abstracts to CAPLUS
NEWS	4	Feb	28	Patent Information Now Searchable in CAOLD
NEWS	5	May	1	RN CROSSOVER AND ANSWER SIZE LIMITS INCREASED
NEWS	6	May	22	CITED REFERENCES NOW AVAILABLE IN CAPLUS AND CA FILE
NEWS	7	May	22	POSTPROCESSING OF SEARCH RESULTS MAY BE AFFECTED BY ADDITION OF CITED REFERENCES TO CAPLUS, CA, REGISTRY, CASREACT, MARPAT, and MARPATPREV
NEWS	8	Jun	2	KOREAN PATENTS NOW IN CAS DATABASES
NEWS	9	Jun	20	WIPO/PCT Patents Fulltext Database now on STN
NEWS	10	Jun	28	CAS covers Web-distributed preprints
NEWS	11	Jul	7	Patent Full-text Cluster, PNTTEXT, introduced
NEWS	12	Jul	27	EUROPATFULL - loading of backlog data
NEWS	13	Jul	27	MORE FREQUENT UPDATES FOR DERWENT WORLD PATENTS INDEX IN 2000
NEWS	14	Jul	27	Derwent Journal Of Synthetic Methods Reloaded with New Data
NEWS	15	Jul	27	DERWENT WORLD PATENTS INDEX: FAST TRACK RELEASE OF EQUIVALENT PATENTS
NEWS EXPRESS				FREE UPGRADE 5.0C NOW AVAILABLE
NEWS HOURS				STN Operating Hours Plus Help Desk Availability
NEWS INTER				General Internet Information
NEWS LOGIN				Welcome Banner and News-Items
NEWS PHONE				Direct Dial and Telecommunication Network Access to STN
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*LDPCI - Derwent Patents Citation Index Learning File

* The files listed above are temporarily unavailable.

FILE 'HOME' ENTERED AT 17:04:17 ON 17 AUG 2000

=> file reg

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.15	0.15

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 17:04:23 ON 17 AUG 2000
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STRUCTURE FILE UPDATES: 16 AUG 2000 HIGHEST RN 286401-45-4
DICTIONARY FILE UPDATES: 16 AUG 2000 HIGHEST RN 286401-45-4

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 11, 2000

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Structure search limits have been increased. See HELP SLIMIT
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Uploading 09344226.str

L1 STRUCTURE UPLOADED

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SAMPLE SCREEN SEARCH COMPLETED - 22 TO ITERATE

4 ANSWERS

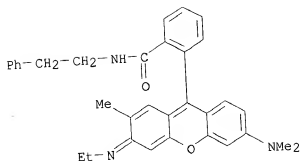
100.0% PROCESSED 22 ITERATIONS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:	ONLINE	**COMPLETE**
	BATCH	**COMPLETE**
PROJECTED ITERATIONS:	159 TO	721
	4 TO	200
PROJECTED ANSWERS:		

L2 4 SEA SSS SAM L1

=> d scan

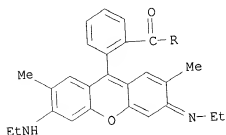
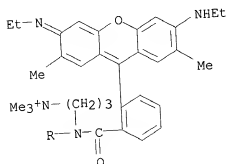
L2 4 ANSWERS REGISTRY COPYRIGHT 2000 ACS
IN Benzamide,
2-[6-(dimethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-9-yl]-N-
(2-phenylethyl)- (9CI)
MF C33 H33 N3 O2



HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):2

L2 4 ANSWERS REGISTRY COPYRIGHT 2000 ACS
 IN 1-Propanaminium, 3-[bis[2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]benzoyl]amino]-N,N,N-trimethyl-, methyl sulfate (9CI)
 MF C58 H65 N6 O4 . C H3 O4 S

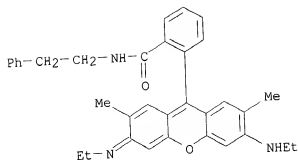
CM 1



CM 2

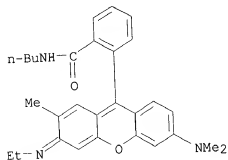
Me-O-SO3-

L2 4 ANSWERS REGISTRY COPYRIGHT 2000 ACS
 IN Benzamide,
 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-(2-phenylethyl)- (9CI)
 MF C34 H35 N3 O2



HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):2

L2 4 ANSWERS REGISTRY COPYRIGHT 2000 ACS
 IN Benzamide,
 N-butyl-2-[6-(dimethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-
 9-yl]- (9CI)
 MF C29 H33 N3 O2



ALL ANSWERS HAVE BEEN SCANNED

=> s 11 ful

FULL SEARCH INITIATED 17:05:13 FILE 'REGISTRY'
 FULL SCREEN SEARCH COMPLETED - 307 TO ITERATE
 100.0% PROCESSED 307 ITERATIONS
 SEARCH TIME: 00.00.01

32 ANSWERS

L3 32 SEA SSS FUL L1

=> file caplus

COST IN U.S. DOLLARS

SINCE FILE
 ENTRY
 126.60

TOTAL
 SESSION
 126.75

FULL ESTIMATED COST

FILE 'CAPLUS' ENTERED AT 17:05:20 ON 17 AUG 2000
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FILE COVERS 1967 - 17 Aug 2000 VOL 133 ISS 8
FILE LAST UPDATED: 16 Aug 2000 (20000816/ED)

This file contains CAS Registry Numbers for easy and accurate substance identification.

This file supports REGISTRY for direct browsing and searching of all substance data from the REGISTRY file. Enter HELP FIRST for more information.

Now you can extend your author, patent assignee, patent information, and title searches back to 1907. The records from 1907-1966 now have this searchable data in CAOLD. You now have electronic access to all of CA: 1907 to 1966 in CAOLD and 1967 to the present in CAPLUS on STN.

=> s 13

L4 3 L3

=> d 14 ibib abs hitstr 1-3

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2000 ACS
ACCESSION NUMBER: 1990:218769 CAPLUS

DOCUMENT NUMBER: 112:218769

TITLE: Basic rhodamine dyes, jet-printing inks containing them, and their use in dyeing paper

INVENTOR(S): Mayer, Udo; Oberlinner, Andreas

PATENT ASSIGNEE(S): BASF A.-G., Fed. Rep. Ger.

SOURCE: Eur. Pat. Appl., 6 pp.

CODEN: EPXXDW

DOCUMENT TYPE: Patent

LANGUAGE: German

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
EP 347697	A2	19891227	EP 1989-110567	19890610
EP 347697	A3	19910227		
EP 347697	B1	19931110		
R: AT, CH, DE, FR, GB, IT, LI, NL, SE				
DE 3821196	A1	19900215	DE 1988-3821196	19880623
CA 1339276	A1	19970812	CA 1989-601818	19890605
AT 97153	E	19931115	AT 1989-110567	19890610
US 4935059	A	19900619	US 1989-366450	19890615
FI 8903045	A	19891224	FI 1989-3045	19890621
FI 91268	B	19940228		
FI 91268	C	19940610		
JP 02051563	A2	19900221	JP 1989-159827	19890623
			DE 1988-3821196	19880623
			EP 1989-110567	19890610

PRIORITY APPLN. INFO.:

MARPAT 112:218769

OTHER SOURCE(S):

GI

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

AB Basic dyes I [A- = anion; L = C2-10 alkylene; R1-R3 = H, (un)substituted C1-10 alkyl or C5-7 cycloalkyl, or R1R2N = pyrrolidino, piperidino, morpholino, piperazino, N-(C1-4 alkyl)piperazino; m, n = 0, 1] are useful for dyeing paper materials or as colorants for jet-printing inks. Thus, I was heated with Me2N(CH2)3NH2 in the presence of P2O5 at 120.degree. for 6 h, producing I (L = CH2CH2CH2, R1 = R2 = Me, m = n = 0),

.lambda.max

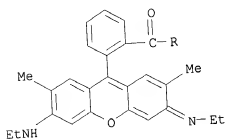
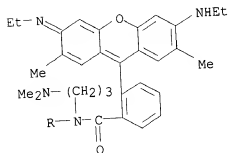
534 nm, which dyed paper a brilliant, fast red shade.

IT 125282-76-0P

RL: IMF (Industrial manufacture); RCT (Reactant); PREP (Preparation) (manuf. and quaternization of, as red dye for paper and jet-printing inks)

RN 125282-76-0 CAPLUS

CN Benzamide, N-[3-(dimethylamino)propyl]-2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-N-[2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]benzoyl]- (9CI) (CA INDEX NAME)



IT 127193-48-0P

RL: PREP (Preparation) (manuf. of, as dye for paper and jet-printing inks)

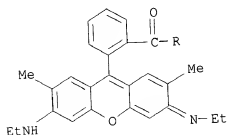
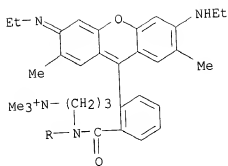
RN 127193-48-0 CAPLUS

CN 1-Propanaminium, 3-[bis[2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]benzoyl]amino]-N,N-trimethyl-, methyl sulfate (9CI) (CA INDEX NAME)

CM 1

CRN 127193-47-9

CMF C58 H65 N6 O4



CM 2

CRN 21228-90-0
CMF C H3 O4 S

Me-O-SO3-

L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2000 ACS
1986:610416 CAPLUS

ACCESSION NUMBER:

105:210416

DOCUMENT NUMBER:

Rhodamine dyes

TITLE:

Mayer, Udo; Oberlinner, Andreas

INVENTOR(S):

BASF A.-G., Fed. Rep. Ger.

PATENT ASSIGNEE(S):

Ger. Offen., 12 pp.

SOURCE:

CODEN: GWXXBX

DOCUMENT TYPE:

Patent

LANGUAGE:

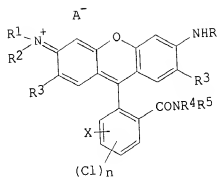
German

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
DE 3425631	A1	19860116	DE 1984-3425631	19840712
EP 167998	A2	19860115	EP 1985-108323	19850705
EP 167998	A3	19880210		
EP 167998	B1	19901010		
R: CH, DE, FR, GB, IT, LI			US 1985-753783	19850711
US 4647675	A	19870303	JP 1985-152602	19850712
JP 61040363	A2	19860226	DE 1984-3425631	19840712

PRIORITY APPLN. INFO.:
GI



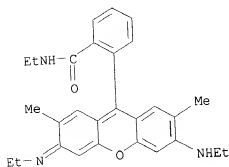
AB Rhodamine compds. I [A- = anion; n = 0-3; R, R1, R4 = H, (un)substituted alkyl, cycloalkyl; R2 = H, (un)substituted alkyl, cycloalkyl, aryl, or NR1R2 = heterocyclic ring; R3 = H, Cl-4 alkyl; R5 = (un)substituted

alkyl, cycloalkyl, H, aryl, heteroaryl, or NR4R5 = heterocyclic ring; X = H, Cl, Br, Cl-4 alkyl, Cl-4 alkoxy, NO2] are useful for dyeing paper materials. Thus, Rhodamine 575 was amidated with PhCH2NH2 with the aid of POCl3, and treated with AcOH, forming I (A = AcO, n = 0, R = R1 = Et, R2 = R4 = X = H, R3 = Me, R5 = CH2Ph).

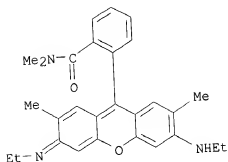
IT 105292-23-7P 105292-24-8P 105292-25-9P
 105292-26-0P 105292-27-1P 105292-28-2P
 105292-29-3P 105292-30-6P 105292-31-7P
 105292-32-8P 105292-33-9P 105292-34-0P
 105292-35-1P 105292-36-2P 105292-37-3P
 105292-38-4P 105292-39-5P 105292-40-8P
 105292-41-9P 105292-45-3P 105292-46-4P
 105292-47-5P 105292-48-6P 105292-49-7P
 105292-50-0P 105314-09-8P

RL: IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses)
 (manuf. of, as dye for paper)

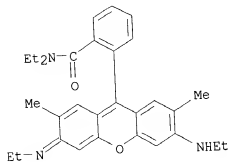
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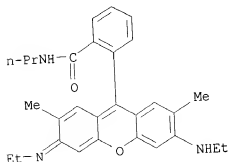
RN 105292-24-8 CAPLUS
 CN Benzamide, 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-N,N-dimethyl- (9CI) (CA INDEX NAME)



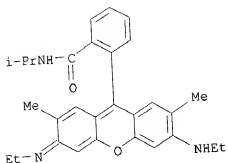
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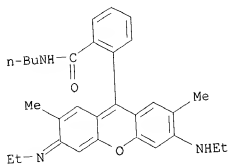
RN 105292-26-0 CAPLUS
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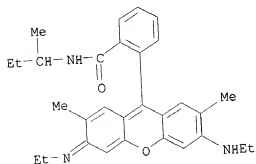
RN 105292-27-1 CAPLUS
 CN Benzamide,
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 N-(1-methylethyl)- (9CI) (CA INDEX NAME)



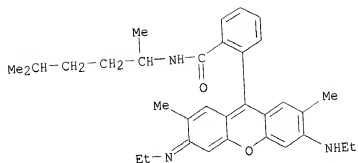
RN 105292-28-2 CAPLUS
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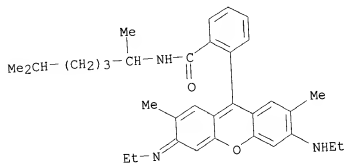
RN 105292-29-3 CAPLUS
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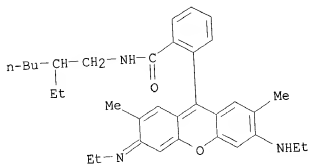
RN 105292-30-6 CAPLUS
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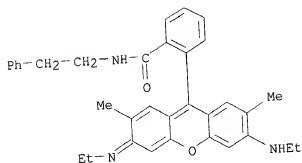
RN 105292-31-7 CAPLUS
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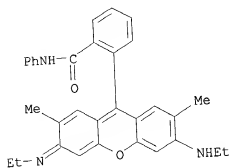
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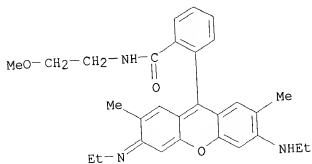
RN 105292-33-9 CAPLUS
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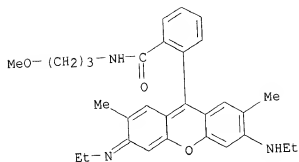
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 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-phenyl- (9CI) (CA INDEX NAME)



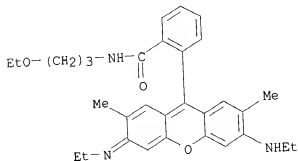
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 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-(2-methoxyethyl)- (9CI) (CA INDEX NAME)



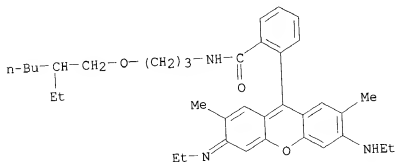
RN 105292-36-2 CAPLUS
 CN Benzamide,
 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-(3-methoxypropyl)- (9CI) (CA INDEX NAME)



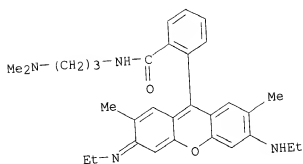
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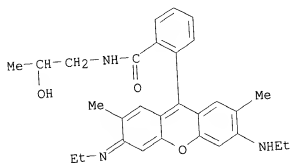
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 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-[3-[(2-ethylhexyl)oxy]propyl]- (9CI) (CA INDEX NAME)



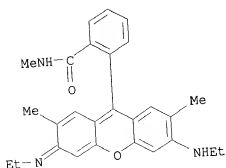
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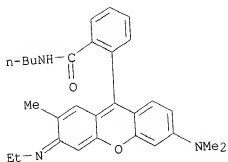
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 CN Benzamide,
 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-(2-hydroxypropyl)- (9CI) (CA INDEX NAME)



RN 105292-41-9 CAPLUS
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 2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
 N-methyl- (9CI) (CA INDEX NAME)

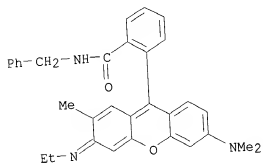


RN 105292-45-3 CAPLUS
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 9-yl]- (9CI) (CA INDEX NAME)



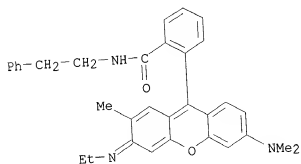
RN 105292-46-4 CAPLUS

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2-[6-(dimethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-9-yl]-N-
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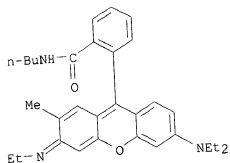
RN 105292-47-5 CAPLUS

CN Benzamide,
2-[6-(dimethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-9-yl]-N-
(2-phenylethyl)- (9CI) (CA INDEX NAME)



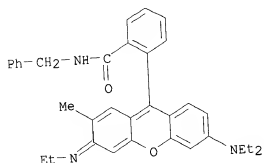
RN 105292-48-6 CAPLUS

CN Benzamide,
N-butyl-2-[6-(diethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-
9-yl]- (9CI) (CA INDEX NAME)



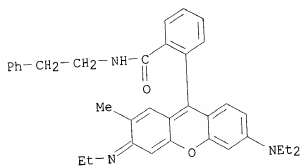
RN 105292-49-7 CAPLUS

CN Benzamide,
2-[6-(diethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-9-yl]-N-
(phenylmethyl)- (9CI) (CA INDEX NAME)



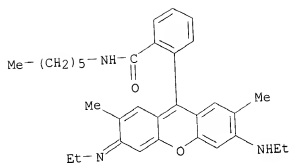
RN 105292-50-0 CAPLUS

CN Benzamide,
2-[6-(diethylamino)-3-(ethylimino)-2-methyl-3H-xanthen-9-yl]-N-
(2-phenylethyl)- (9CI) (CA INDEX NAME)



RN 105314-09-8 CAPLUS

CN Benzamide,
2-[6-(diethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
N-hexyl- (9CI) (CA INDEX NAME)

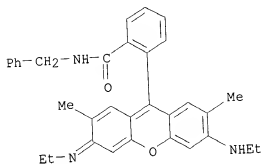


IT 105292-20-4P

RL: IMF (Industrial manufacture); PREP (Preparation)
(prepn. and acidification with acetic acid)

RN 105292-20-4 CAPLUS

CN Benzamide,
2-[6-(ethylamino)-3-(ethylimino)-2,7-dimethyl-3H-xanthen-9-yl]-
N-(phenylmethyl)- (9CI) (CA INDEX NAME)



L4 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2000 ACS
1980:193099 CAPLUS

ACCESSION NUMBER: 92:193099

DOCUMENT NUMBER: Monitoring of phospholipid vesicle fusion by
fluorescence energy transfer between membrane-bound
dye labels

AUTHOR(S): Vanderwerf, Paul; Ullman, Edwin F.
CORPORATE SOURCE: Syva Res. Inst., Palo Alto, CA, 94304, USA
SOURCE: Biochim. Biophys. Acta (1980), 596(2), 302-14
CODEN: BBACAQ; ISSN: 0006-3002

DOCUMENT TYPE: Journal
LANGUAGE: English

AB A sensitive method which utilized the fluorescence energy transfer to
assay Ca^{2+} - or Mg^{2+} -mediated fusion of phospholipid vesicles is reported.
More than 85% quenching resulted when phosphatidylserine vesicles labeled
with dansyl phosphatidylethanolamine (donor) were fused with vesicles
labeled with rhodamine phosphatidylethanolamine (acceptor) in the

presence
of 5 mM CaCl_2 or 10 mM MgCl_2 . Higher concns. of divalent cations were
required to obtain maximal quenching when phosphatidylserine was

partially
replaced with phosphatidylethanolamine or phosphatidylcholine. The rate
of vesicle fusion was dependent on the concns. of both cation and
vesicles. Max. quenching occurred within 5 min using phosphatidylserine
vesicles and 5 mM Ca^{2+} , but quenching was incomplete even after 20 h with
0.8-2 mM Ca^{2+} . This probably reflects the heterogeneous size

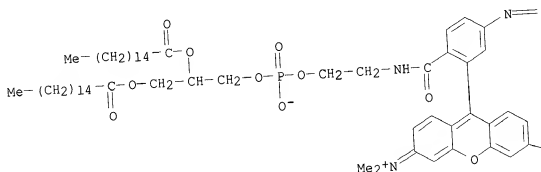
distribution

of these vesicles, since the extent of fusion was correlated with vesicle size. Binding of antibody to membrane-localized phenobarbital hapten effectively blocked Ca2+-mediated vesicle fusion. This effect was inhibited by preincubation of the antibody with phenobarbital. Leakage of tempocholine from intact vesicles induced by 5 mM Ca2+ occurred even when fusion was prevented by bound antibody, demonstrating that fusion is not a necessary requirement for Ca2+-induced leakage.

IT 73614-36-5
RL: PROC (Process)
(fluorescence quenching of, in phospholipid liposome fusion)

RN 73614-36-5 CAPLUS
CN Xanthylum, 3,6-bis(dimethylamino)-9-[2-[6-hydroxy-6-oxido-1,12-dioxo-9-[(1-oxohexadecyl)oxy]-5,7,11-trioxa-2-aza-6-phosphaheptacos-1-yl]-5-isothiocyanatophenyl]-, inner salt (9CI) (CA INDEX NAME)

PAGE 1-A



PAGE 1-B

=C=S

NMe2

=> log y

COST IN U.S. DOLLARS

FULL ESTIMATED COST

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

CA SUBSCRIBER PRICE

SINCE FILE	TOTAL
ENTRY	SESSION
12.51	139.26
SINCE FILE	TOTAL
ENTRY	SESSION
-1.67	-1.67

STN INTERNATIONAL LOGOFF AT 17:06:24 ON 17 AUG 2000

